

a control system connected to said receiver;  
a projector connected to said control system, which produces an image when said control system determines that certain traffic information has been received by said receiver; and  
a screen on which said image is displayed.

24. The head-up display for a motorcycle according to claim 23, wherein said image produced by said projector warns the driver of an approaching vehicle, traffic control signal, or guard rail.

25. The head-up display for a motorcycle according to claim 23, wherein said image is a horizontal row of circular images.

26. The head-up display for a motorcycle according to claim 23, further comprising:

an audio signal transmitter connected to said control system, wherein said audio signal transmitter transmits a signal for reception and reproduction by a speaker in a helmet of the driver to audibly warn the driver when said control system determines that certain traffic information has been received by said receiver.